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Terms	Documents
(invariant adj chain) same (chimer\$4 or fusion)	29

Database:

US Patents Full-Text Database
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Search:

L25

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result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

<u>L25</u>	(invariant adj chain) same (chimer\$4 or fusion)	29	<u>L25</u>
<u>L24</u>	(key adj peptide) and (antigen or epitope)	26	<u>L24</u>
<u>L23</u>	((B-factor adj value) or (nmr adj order adj parameter) or (amide adj protection adj factor)) AnD ((@pd > 20030220)!))	0	<u>L23</u>
<u>L22</u>	(L6 and admini\$8) AnD ((@pd > 20030220)!))	0	<u>L22</u>
<u>L21</u>	(L5 and immun\$8) AnD ((@pd > 20030220)!))	0	<u>L21</u>
<u>L20</u>	(s (B-factor adj value) or (nmr adj order adj parameter) or (amide adj protection adj factor)) AnD ((@pd > 20030220)!))	18	<u>L20</u>
<u>L19</u>	(altered adj peptide adj ligand\$4) AnD ((@pd > 20030220)!))	0	<u>L19</u>
<u>L18</u>	(L2 and immun\$8) AnD ((@pd > 20030220)!))	0	<u>L18</u>
<u>L17</u>	(L1 and protein) AnD ((@pd > 20030220)!))	0	<u>L17</u>
<u>L16</u>	((landry)[IN]) AnD ((@pd > 20030220)!))	0	<u>L16</u>
<u>L15</u>	((B-factor adj value) or (nmr adj order adj parameter) or (amide adj protection adj factor)) AnD ((@pd > 20020425)!))	2	<u>L15</u>
<u>L14</u>	(L13 and admini\$8) AnD ((@pd > 20020425)!))	14238	<u>L14</u>
<u>L13</u>	(L12 and immun\$8) AnD ((@pd > 20020425)!))	23318	<u>L13</u>
<u>L12</u>	(s (B-factor adj value) or (nmr adj order adj parameter) or (amide adj protection adj factor)) AnD ((@pd > 20020425)!))	682325	<u>L12</u>
<u>L11</u>	(altered adj peptide adj ligand\$4) AnD ((@pd > 20020425)!))	27	<u>L11</u>
<u>L10</u>	(L9 and immun\$8) AnD ((@pd > 20020425)!))	4	<u>L10</u>
<u>L9</u>	(L8 and protein) AnD ((@pd > 20020425)!))	12	<u>L9</u>
<u>L8</u>	((landry)[IN]) AnD ((@pd > 20020425)!))	97	<u>L8</u>
<u>L7</u>	(L4 and (mutat\$4 or delet\$4 or modif\$4)) AnD ((@pd > 20020801)!))	47	<u>L7</u>
<u>L6</u>	(L4 and (mutat\$4 or delet\$4 or modif\$4)) AnD ((@pd > 20020801)!))	45	<u>L6</u>
<u>L5</u>	(L4 and (mutat\$4 or delet\$4 or modif\$4)) AnD ((@pd > 20020801)!))	45	<u>L5</u>
<u>L4</u>	(cd14 same fc) AnD ((@pd > 20020801)!))	50	<u>L4</u>
<u>L3</u>	(cd14 near fc) AnD ((@pd > 20020801)!))	1	<u>L3</u>
<u>L2</u>	(L1 and cd14) AnD ((@pd > 20020801)!))	0	<u>L2</u>
<u>L1</u>	((((kirkland)[in]or (Viriyakosol)[in])[IN]) AnD ((@pd > 20020801)!))	25	<u>L1</u>

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 21:51:20 ON 20 FEB 2003)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS' ENTERED AT 21:51:30 ON 20 FEB 2003

L1 530 S LANDRY S?/AU
L2 4 S L1 AND HSP
L3 4 DUP REM L2 (0 DUPLICATES REMOVED)
L4 154207 S (CHIMER? OR FUSION) (5N) (PROTEIN)
L5 1188 S L4 (P) ((MOBILE (1N) LOOP)OR HSP OR (HEAT (1N) SHOCK))
L6 78 S L4 (P) ((MOBILE (1N) LOOP)OR HSP OR (HEAT (1N) SHOCK)) (P) (
L7 30 DUP REM L6 (48 DUPLICATES REMOVED)